

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently amended) An article of apparel, ~~such as a shoe,~~ carrying a an enclosed chamber and a light source operable to illuminate ~~illumination means for illuminating~~ the chamber with light, the chamber having a light-affecting device means adapted to affect light from the light source ~~illumination means~~ so as to produce a light pattern, and the chamber having a light-transmissive portion providing ~~chamber having a window through which light from the light source can be transmitted to enable for enabling the light pattern~~ effect of the light-affecting means on light from the illumination means to be viewed, the article also carrying a controller having a sensor operable to sense motion of the article of apparel resulting from motion of at least part of a wearer of the article of apparel, the controller being operable to control activation of the light source in response to motion of the article of apparel sensed by the sensor.

2. (Currently amended) An article according to claim 1, wherein the light-affecting device means is movable, rotatable or oscillatable within the chamber.

3. (Currently amended) An article according to claim 1, ~~which further~~ wherein the controller comprises a mover operable to move ~~motive means for moving~~ the light-

affecting device means in response to ~~movement~~ motion of the article of apparel
resulting from motion of at least a part of a wearer of the article.

4.-6. (Canceled)

7. (Currently amended) An article according to claim 6~~1~~, wherein the controller
~~control means~~ is operable to receive information defining an image for the light pattern.

8. (Canceled)

9. (Currently amended) An article according to claim 1, wherein said light source
~~illumination means~~ comprises at least one LED.

10. (Currently amended) An article according to claim 1, ~~which comprises a~~
~~motive means for moving the light-affecting means in response to movement of at least~~
~~a part of a wearer of the article,~~ wherein said light-affecting device comprises means
~~comprise~~ one or more portions of light-affecting material fixed in place by ~~on~~ a wall of
said chamber and wherein said one or more portions of light-affecting material form an
image.

11.-55. (Canceled)

56. (New) An article according to claim 1, wherein the enclosed chamber contains fluid selected from a group consisting of water, oil, gel and gas and the light-affecting device includes light-affecting elements suspended in the fluid.

57. (New) An article according to claim 1, wherein the light-affecting device comprises light-affecting elements mounted within the chamber so as to move in response to movement of the wearer.

58. (New) An item of footwear, wherein the item of footwear carries an enclosed chamber having a light transmissive portion and carries a light source operable to direct light through the light transmissive portion of the chamber, wherein a light-affecting device is mounted in the chamber to cause light from the light source to produce a light pattern on the ground near a wearer of the item of footwear and wherein the item of footwear incorporates a battery-operated control circuit having a sensor responsive to footfalls of the wearer of the item of footwear to cause the controller to control at least one of activation of the light source and the light pattern in response to footfalls of the wearer of the item of footwear.

59. (New) An item of footwear according to claim 58, wherein the light transmissive wall portion is a light transmissive plastics window.

60. (New) An item of footwear according to claim 58, wherein the enclosure is a plastics enclosure.

61. (New) An item of footwear according to claim 58, wherein the light source comprises at least one LED.

62. (New) An item of footwear according to claim 58, wherein the sensor is selected from a group consisting of a piezoelectric switch, a cantilevered spring, a tilt switch, and a pressure switch.

63. (New) An item of footwear according to claim 58, wherein the chamber contains fluid selected from a group consisting of a water, oil, gel and gas.

64. (New) An item of footwear according to claim 58, wherein the light-affecting device is operable to cause light from the light source to produce a light pattern having a predetermined shape.

65. (New) An item of footwear according to claim 58, wherein the light-affecting device is operable to cause light from the light source to define on the ground adjacent the wearer a light pattern comprising at least one of a cross pattern, a circle pattern, an image, a trademark and a logo.

66. (New) An item of footwear according to claim 58, wherein the item of footwear has a sole portion and an upper portion and the chamber is mounted to the upper portion of the item of footwear.

67. (New) An item of footwear having a sole portion and an upper portion having an aperture for receiving a user's foot, wherein a plastics body having a light transmissive portion is stitched or glued to the upper portion of the item of footwear, a light emitting device is incorporated in the item of footwear to direct light through the light transmissive portion of the plastics body, and a portion of the plastics body opposed to the light transmissive portion has one or more light-affecting portions that cause light from the light emitting device to produce a light pattern on the ground near a wearer of the item of footwear and wherein the item of footwear incorporates a battery-operated control device, the control device having a sensor responsive to footfalls of the wearer of the item of footwear to cause the control device to control at least one of activation of the light source and the light pattern in response to footfalls of the wearer.

68. (New) An item of footwear according to claim 67, wherein the sensor is selected from a group consisting of a piezoelectric switch, a cantilevered spring, a tilt switch, and a pressure switch.

69. (New) An item of footwear according to claim 67, wherein the plastics body is a hollow chamber containing fluid selected from a group consisting of a water, oil, gel and gas.